

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(BPF band adj pass) with noise and (delta adj phase phase near calculat\$3) same (LPF low adj pass) and burst near detect\$3	USPAT	OR .	ON	2007/04/09 21:12
L2	18	(BPF band adj pass) with noise and (phase) same (LPF low adj pass) and burst near detect\$3	USPAT	OR	ON	2007/04/09 21:29
L3	105	(BPF band adj pass) same phase same (LPF low adj pass) same burst	USPAT	OR	ON	2007/04/09 21:32
L4	35	receiv\$3 same (BPF band adj pass) same phase same (LPF low adj pass) same burst	USPAT .	OR .	ON	2007/04/09 21:54
L5	106	linear\$2 same threshold same burst	USPAT	OR	ON	2007/04/09 21:54
S1	1918	375/344	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/09 16:10
S2	2	(calculat\$3 determin\$3 extrapolat\$3 measur\$3) adj (phase near (difference variance variation)) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:54
S3	3	(calculat\$3 determin\$3 extrapolat\$3 measur\$3) with (phase near (difference variance variation)) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:25
54	6	phase near (difference variance variation) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/09 16:26
S5	863340	S4 nor S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 16:26

or US-6930989-\$ or US-5521600-\$ or US-7092408-\$ or US-6353642-\$).did.  S16  1 S15 and band adj pass and low adj pass		LAST Search History							
with threshold	S6	3	S4 not S3	USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON .	2007/04/09 16:27		
10   10   10   10   10   10   10   10	S7			USPAT; USOCR; EPO; JPO; DERWENT;	OR .	ON	2007/04/09 16:27		
S9         0         (US-6353642-\$),did. and frequency near burst         USPAT         OR         ON         2007/04/09 16:51           S10         1         (US-6353642-\$),did. and frequency with burst         USPAT         OR         ON         2007/04/09 16:51           S11         5         burst near frequenc\$3 same threshold same phase near difference         US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB         OR         ON         2007/04/09 17:01           S12         115         burst near frequenc\$3 same phase near difference         US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB         OR         ON         2007/04/09 17:01           S13         4         burst near frequenc\$3 same phase near difference and (GSM TDMA)         US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB         OR         ON         2007/04/09 18:03           S14         68         burst adj frequenc\$3 same phase near difference         US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB         OR         ON         2007/04/09 17:20           S15         6         (US-5748682-\$ or US-6581046-\$ or US-6930989-\$ or US-5521600-\$ or US-6930989-\$ or US-5521600-\$ or US-6930989-\$ or US-5521600-\$ or US-6930989-\$ or US-5521600-\$ or US-6353642-\$).did.         USPAT         OR         ON         2007/04/09 17:59           S16         1         S15 and boand adj pass and low adj pass with         USPAT         OR	S8	1	(US-6353642-\$).did.	USPAT	OR	ON	2007/04/09 16:50		
Frequency with burst   Frequenc\$3 same threshold same phase near difference   US-PGPUB; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB   USPAT   USPAT   USPAT   OR		0		USPAT	OR	ON	2007/04/09 16:51		
threshold same phase near difference  S12  S12  S15  burst near frequenc\$3 same phase near near difference  S16  S17  CUSPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB  US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB  USPAT  USPAT  OR  ON  2007/04/09 17:59  OR  S15  OR  ON  2007/04/09 18:00  S15  S15  OR  OR  ON  2007/04/09 18:00  S15  OR  OR  OR  OR  OR  OR  OR  OR  OR  O	S10	1	•	USPAT	OR	ON	2007/04/09 16:51		
Signature   Near difference   USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB   US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB   USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB   USPAT   OR	S11	5	threshold same phase near	USPAT; USOCR; EPO; JPO; DERWENT;	OR .	ON	2007/04/09 17:01		
Near difference and (GSM TDMA)	S12	115		USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2007/04/09 17:01		
Single State   State	S13			USPAT; USOCR; EPO; JPO; DERWENT;	OR .	ON	2007/04/09 18:03		
or US-6930989-\$ or US-5521600-\$ or US-7092408-\$ or US-6353642-\$).did.  S16  1 S15 and band adj pass and low adj pass with  USPAT  OR  ON  2007/04/09 18:00  S17  OR  ON  2007/04/09 18:02	S14	68		USPAT; USOCR; EPO; JPO; DERWENT;	OR .	ON	2007/04/09 17:20		
S15 and band day pass and low adj pass with	S15	6	or US-6930989-\$ or US-5521600-\$ or US-7092408-\$ or		OR .	ON	2007/04/09 17:59		
327   Sand Sand Sand Sand Sand Sand Sand Sand	S16	1		USPAT	OR	ON	2007/04/09 18:00		
	S17	0		USPAT	OR	ON	2007/04/09 18:02		

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S18	. 6	band adj pass adj filter\$3 with noise with phase and low adj pass adj filter\$3 with smooth\$3	USPAT	OR .	ON	2007/04/09 18:44
S19	0	band adj pass adj filter\$3 with noise with phase and low adj pass adj filter\$3 with smooth\$3 and burst	USPAT	OR	ON	2007/04/09 18:03
S20	2	(calculat\$3 determin\$3 extrapolat\$3 measur\$3) adj (phase near (difference variance variation)) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S21		(calculat\$3 determin\$3 extrapolat\$3 measur\$3) with (phase near (difference variance variation)) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S22	6	phase near (difference variance variation) same burst near frequenc\$3 same threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S23	863340	S22 nor S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON .	2007/04/09 18:03
S24	3	S22 not S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/04/09 18:03
S25	44	phase with burst with frequenc\$3 with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S26	1	(US-6353642-\$).did.	USPAT	OR	ON	2007/04/09 18:03
S27	0	(US-6353642-\$).did. and frequency near burst	USPAT	OR	ON	2007/04/09 18:03
S28	1	(US-6353642-\$).did. and frequency with burst	USPAT	OR	ON	2007/04/09 18:03

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S29	5	burst near frequenc\$3 same threshold same phase near difference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON <sub>.</sub>	2007/04/09 18:03
S30 .	115	burst near frequenc\$3 same phase near difference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/04/09 18:03
S31	4	burst near frequenc\$3 same phase near difference and (GSM TDMA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S32		burst adj frequenc\$3 same phase near difference	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:03
S33	863479	S20 S21 S22 S23 S24 S25 S26 S27 S28 S29 S30 S31 S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/04/09 18:04
S34	158	S20 S21 S22 S24 S25 S26 S27 S28 S29 S30 S31 S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:05
S35	10	S34 and smoothing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/09 18:06
S36	10	S34 and smooth\$3 not S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/09 18:06
S37	1	(US-5748682-\$).did.	USPAT	OR	ON	2007/04/09 18:11

S38	1	(US-5748682-\$).did. and detect\$3	USPAT	OR	ON	2007/04/09 18:11
		near3 burst				

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